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◆ C1, 0%La    ■ C2, 3%La    △ C3, 6%La    × C5, 6%Nd    \* C4, 9%La

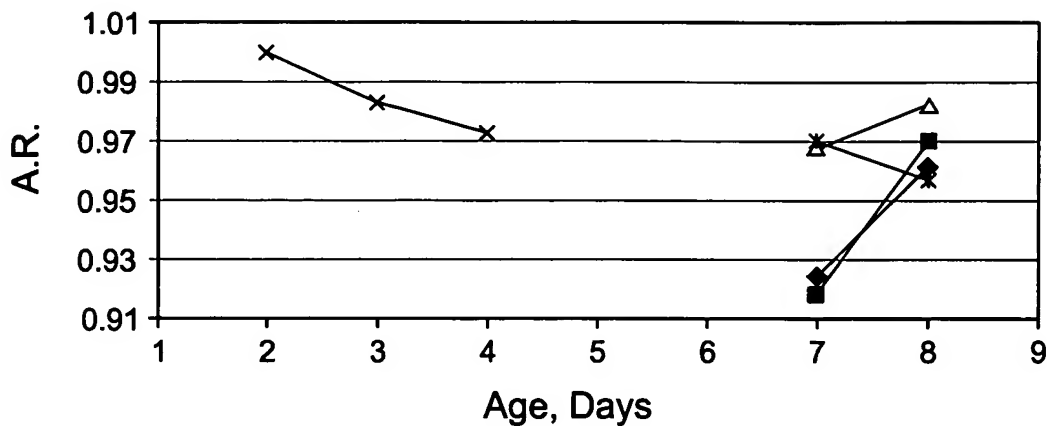


Fig. 1

Comparison of activity retention, A.R. for catalysts C1-C5

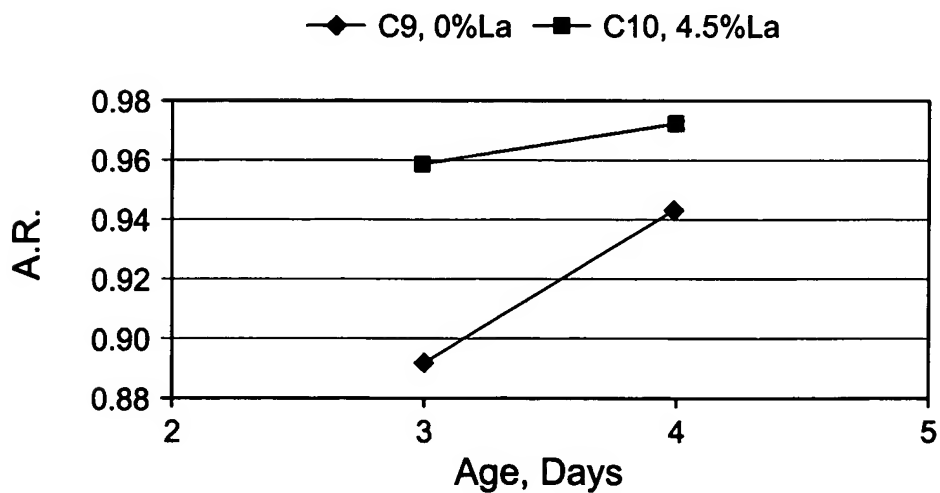


Fig. 2

Comparison of activity retention, A.R. of catalysts C9 and C10

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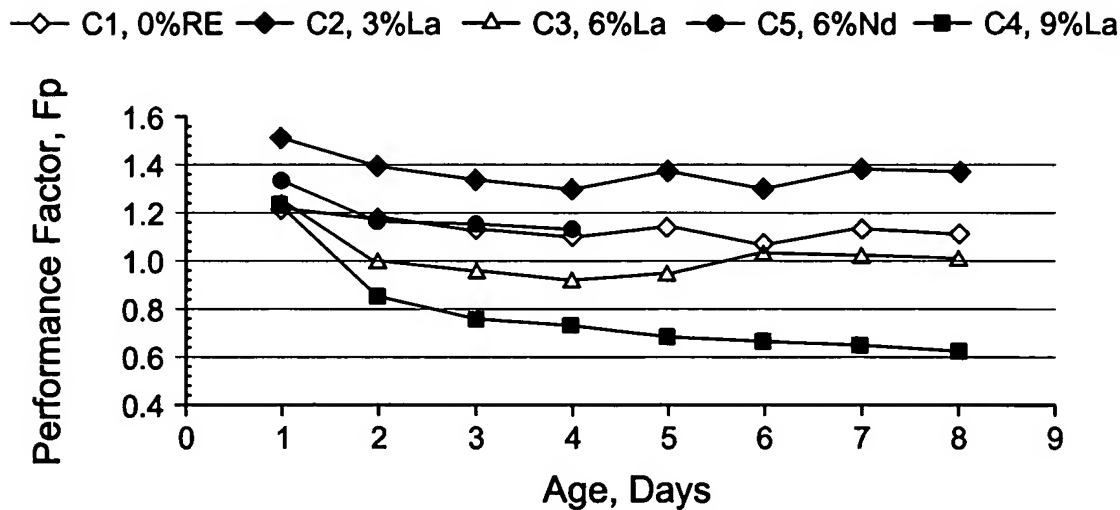


Fig. 3

Comparison of the performance factor, Fp of catalysts C1-C5

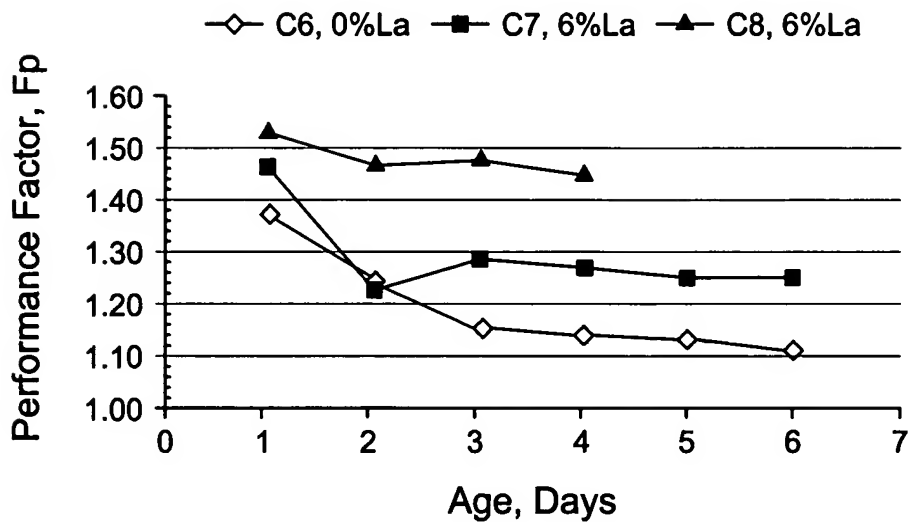
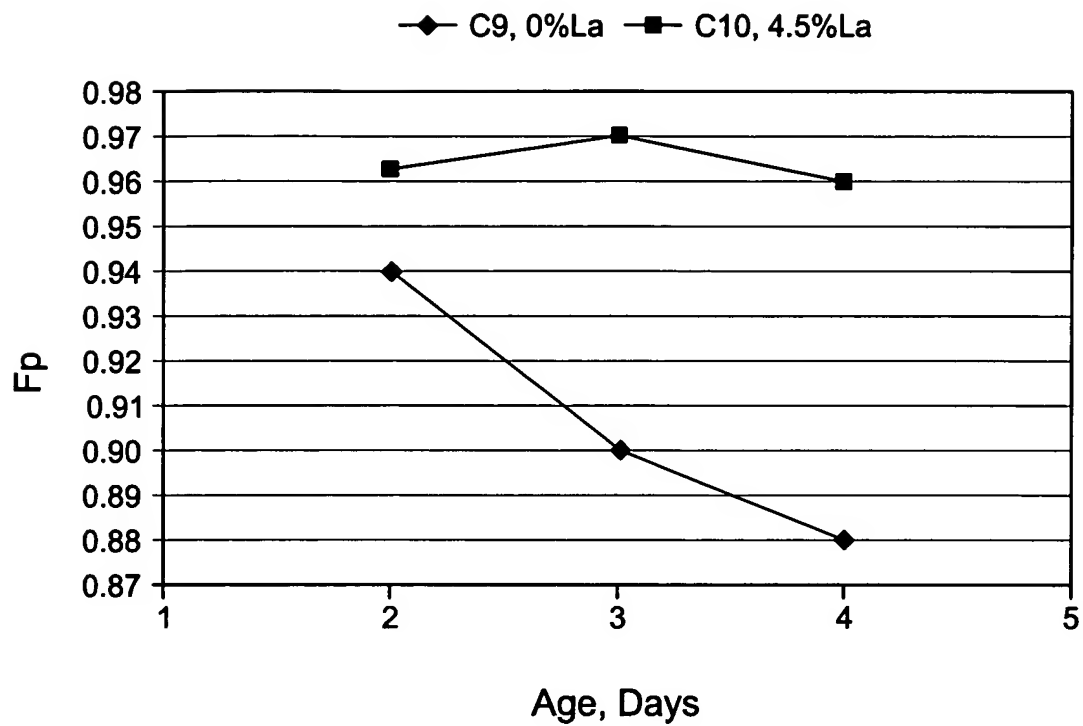


Fig. 4

Comparison of the performance factor, Fp of catalysts C6, C7 and C8

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**Fig. 5**  
Comparison of the performance factor, Fp of catalysts C9 and C10